

ABSTRACT OF THE DISCLOSURE

A resin composition for sliding members which comprises 1 to 10 wt.% hydrocarbon wax, 0.1 to 3 wt.% at least one member selected from the group consisting of phosphates, sulfates, and carbonates, 1 to 20 wt.% phenoxy resin, 0.1 to 5 wt.% compatibilizing agent, and a polybutylene terephthalate resin as the remainder; and a sliding member obtained by molding the resin composition. The resin composition for sliding members and the sliding member obtained by molding the resin composition have excellent frictional and wearing properties even when a soft metal, e.g., an aluminum alloy, is used as a mating material.